

Fig. 1

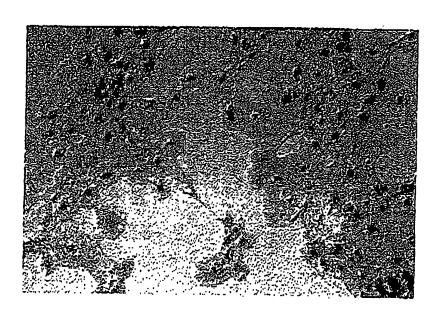
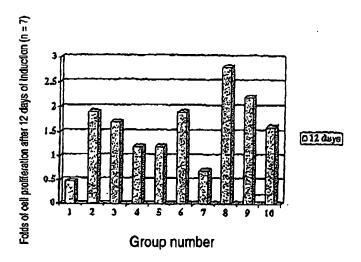
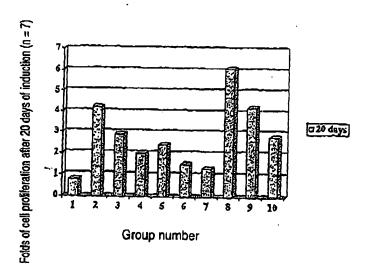


Fig. 2



- 1. Control group, with no test element being added.
- 2. Experimental group, with 100 ppm silicon element being added.
- 3. Experimental group, with 50 ppm sillcon element being added.
- 4. Experimental group, with 10 ppm silicon element being added.
- 5. Experimental group, with 33 ppm calcium element being added.
- 6. Experimental group, with 16 ppm calcium element being added.
- 7. Experimental group, with 8 ppm calcium element being added.
- 8. Experimental group, with 100 ppm sillcon element and 33 ppm calcium element being added.
- Experimental group, with 50 ppm silicon element and 16 ppm calcium element being added.
- 10. Experimental group, with 33 ppm silicon element and 8 ppm calcium element being added.

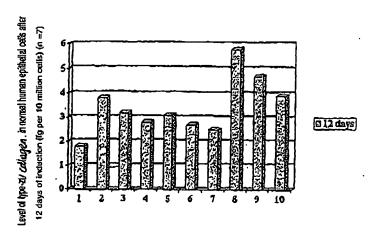
Fig. 3a



Groups:

- 1. Control group, with no test element being added.
- 2. Experimental group, with 100 ppm silicon element being added.
- 3. Experimental group, with 50 ppm silicon element being added.
- 4. Experimental group, with 10 ppm silicon element being added.
- 5. Experimental group, with 33 ppm calcium element being added.
- 6. Experimental group, with 16 ppm calcium element being added.
- 7. Experimental group, with 8 ppm calclum element being added.
- Experimental group, with 100 ppm silicon element and 33 ppm calcium element being added.
- Experimental group, with 50 ppm silicon element and 16 ppm calcium element being added.
- 10. Experimental group, with 33 ppm silicon element and 8 ppm calcium element being added.

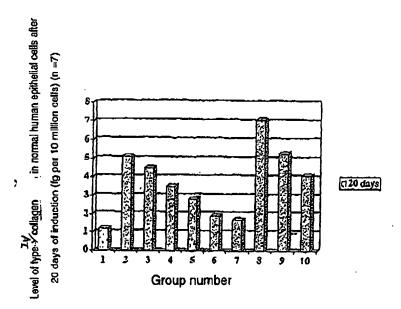
Fig. 3b



Groups:

- 1. Control group, with no test element being added.
- 2. Experimental group, with 100 ppm silicon element being added.
- 3. Experimental group, with 50 ppm silicon element being added.
- 4. Experimental group, with 10 ppm silicon element being added.
- 5. Experimental group, with 33 ppm calcium element being added.
- 6. Experimental group, with 16 ppm calcium element being added.
- 7. Experimental group, with 8 ppm calcium element being added.
- Experimental group, with 100 ppm silicon element and 33 ppm calcium element being added.
- Experimental group, with 50 ppm silicon element and 16 ppm calcium element being added.
- 10. Experimental group, with 33 ppm sillcon element and 8 ppm calcium element being added.

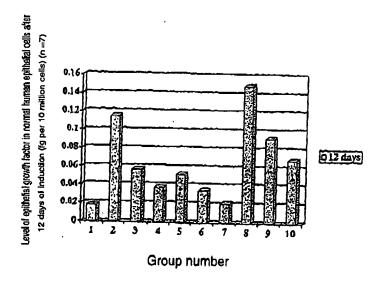
Fig. 4a



THE PARTY.

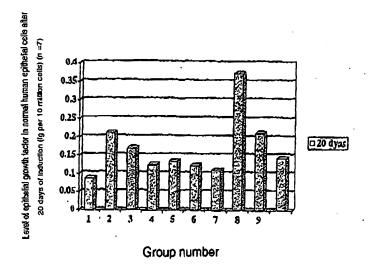
- 1. Control group, with no test element being added.
- 2. Experimental group, with 100 ppm silicon element being added.
- 3. Experimental group, with 50 ppm silicon element being added.
- 4. Experimental group, with 10 ppm silicon element being added.
- 5. Experimental group, with 33 ppm calcium element being added.
- 6. Experimental group, with 16 ppm calcium element being added.
- 7. Experimental group, with 8 ppm calcium element being added.
- Experimental group, with 100 ppm silicon element and 33 ppm calcium element being added.
- Experimental group, with 50 ppm silicon element and 16 ppm calcium element being added.
- 10. Experimental group, with 33 ppm silicon element and 8 ppm calcium element being added.

Fig. 4b



- 1. Control group, with no test element being added.
- 2. Experimental group, with 100 ppm silicon element being added.
- 3. Experimental group, with 50 ppm silicon element being added.
- 4. Experimental group, with 10 ppm silicon element being added.
- 5. Experimental group, with 33 ppm calcium element being added.
- 6. Experimental group, with 16 ppm calcium element being added.
- 7. Experimental group, with 8 ppm calcium element being added.
- Experimental group, with 100 ppm silicon element and 33 ppm calcium element being added.
- Experimental group, with 50 ppm silicon element and 16 ppm calcium element being added.
- 10. Experimental group, with 33 ppm sillcon element and 8 ppm calcium element being added.

Fig. 5a



- 1. Control group, with no test element being added.
- 2. Experimental group, with 100 ppm silicon element being added.
- 3. Experimental group, with 50 ppm silicon element being added.
- 4. Experimental group, with 10 ppm sillcon element being added.
- 5. Experimental group, with 33 ppm calcium element being added.
- 6. Experimental group, with 16 ppm calcium element being added.
- 7. Experimental group, with 8 ppm calcium element being added,
- Experimental group, with 100 ppm silicon element and 33 ppm calcium element being added.
- Experimental group, with 50 ppm silicon element and 16 ppm calcium element being added.
- Experimental group, with 33 ppm silloon element and 8 ppm calcium element being added.

Fig. 5b

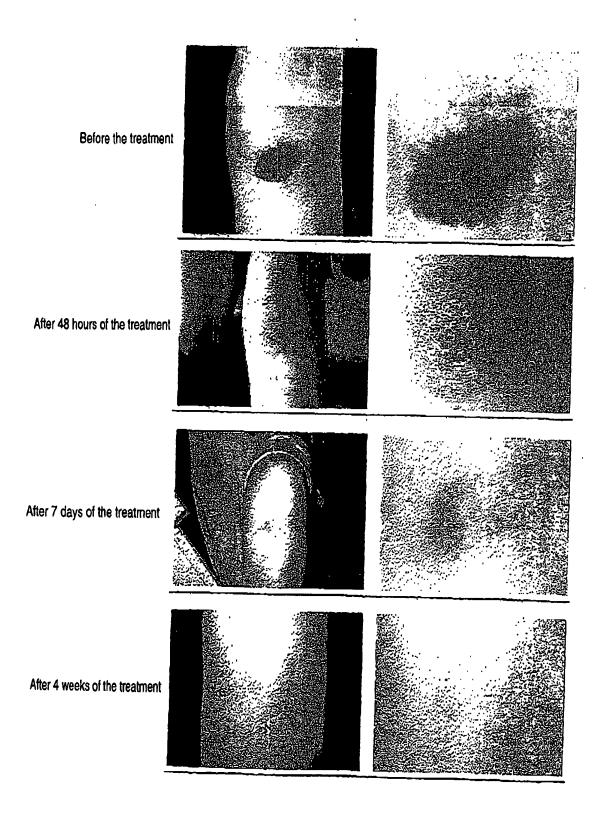


Fig. 6